

WEST Search History

DATE: Wednesday, October 01, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L13	L12 and l8	1	L13
L12	hydroxylation and alkane\$7 and l11 and l9	6	L12
L11	pichia pastoris	4582	L11
L10	candida maltosa or Candida cloacae or Candida novellus or Candida subtropicalis	540	L10
L9	dicarboxylic acid\$7 or Carboxylic acid\$7 or monocarboxylic acid\$7	202453	L9
L8	L7 or l6 or l5 or l4 or l3 or l2 or l1	21238	L8
L7	((435/938)!.CCLS.)	104	L7
L6	((435/921)!.CCLS.)	315	L6
L5	((435/320.1)!.CCLS.)	20350	L5
L4	((435/254.23)!.CCLS.)	128	L4
L3	((435/254.22)!.CCLS.)	100	L3
L2	((435/142)!.CCLS.)	111	L2
L1	((435/136)!.CCLS.)	432	L1

END OF SEARCH HISTORY

WEST**Search Results - Record(s) 1 through 6 of 6 returned.**

1. Document ID: US 20030108947 A1

L12: Entry 1 of 6

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030108947

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030108947 A1

TITLE: Assays for identifying ubiquitin agents and for identifying agents that modify the activity of ubiquitin agents

<input type="button" value="Full"/>	<input type="button" value="Title"/>	<input type="button" value="Citation"/>	<input type="button" value="Front"/>	<input type="button" value="Review"/>	<input type="button" value="Classification"/>	<input type="button" value="Date"/>	<input type="button" value="Reference"/>	<input type="button" value="Sequences"/>	<input type="button" value="Attachments"/>	<input type="button" value="Claims"/>	<input type="button" value="KMC"/>	<input type="button" value="Drawn Desc"/>
<input type="button" value="Image"/>												

2. Document ID: US 20030104474 A1

L12: Entry 2 of 6

File: PGPB

Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030104474

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030104474 A1

TITLE: Assays for identifying ubiquitin agents and for identifying agents that modify the activity of ubiquitin agents

<input type="button" value="Full"/>	<input type="button" value="Title"/>	<input type="button" value="Citation"/>	<input type="button" value="Front"/>	<input type="button" value="Review"/>	<input type="button" value="Classification"/>	<input type="button" value="Date"/>	<input type="button" value="Reference"/>	<input type="button" value="Sequences"/>	<input type="button" value="Attachments"/>	<input type="button" value="Claims"/>	<input type="button" value="KMC"/>	<input type="button" value="Drawn Desc"/>
<input type="button" value="Image"/>												

3. Document ID: US 20030054440 A1

L12: Entry 3 of 6

File: PGPB

Mar 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030054440

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030054440 A1

TITLE: Novel proteins with integrin-like activity

<input type="button" value="Full"/>	<input type="button" value="Title"/>	<input type="button" value="Citation"/>	<input type="button" value="Front"/>	<input type="button" value="Review"/>	<input type="button" value="Classification"/>	<input type="button" value="Date"/>	<input type="button" value="Reference"/>	<input type="button" value="Sequences"/>	<input type="button" value="Attachments"/>	<input type="button" value="KMC"/>	<input type="button" value="Drawn Desc"/>
<input type="button" value="Image"/>											

4. Document ID: US 20020042083 A1

L12: Entry 4 of 6

File: PGPB

Apr 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020042083
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020042083 A1

TITLE: Ubiquitin ligase assay

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

5. Document ID: US 4268630 A

L12: Entry 5 of 6

File: USPT

May 19, 1981

US-PAT-NO: 4268630
DOCUMENT-IDENTIFIER: US 4268630 A

TITLE: Microbiological production of ketones from C.sub.3 -C.sub.6 alkanes

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

6. Document ID: US 4250259 A

L12: Entry 6 of 6

File: USPT

Feb 10, 1981

US-PAT-NO: 4250259
DOCUMENT-IDENTIFIER: US 4250259 A

TITLE: Microbiological production of ketones from C.sub.3 -C.sub.6 secondary alcohols

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

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Terms	Documents
hydroxylation and alkane\$7 and 111 and 19	6

Display Format:

[Previous Page](#) [Next Page](#)

d full his

(FILE 'HOME' ENTERED AT 11:16:17 ON 01 OCT 2003)

FILE 'REGISTRY' ENTERED AT 11:16:40 ON 01 OCT 2003

L1 1 SEA ABB=ON PLU=ON 9038-14-6/RN

L2 1 SEA ABB=ON PLU=ON 9023-03-4/RN

FILE 'HCAPLUS' ENTERED AT 11:18:23 ON 01 OCT 2003

FILE 'REGISTRY' ENTERED AT 11:20:01 ON 01 OCT 2003

L3 SET SMARTSELECT ON

SEL PLU=ON L1 1- CHEM : 17 TERMS

SET SMARTSELECT OFF

FILE 'HCAPLUS' ENTERED AT 11:20:01 ON 01 OCT 2003

L4 16848 S L3

FILE 'REGISTRY' ENTERED AT 11:20:05 ON 01 OCT 2003

L5 SET SMARTSELECT ON

SEL PLU=ON L2 1- CHEM : 16 TERMS

SET SMARTSELECT OFF

FILE 'HCAPLUS' ENTERED AT 11:20:05 ON 01 OCT 2003

L6 7833 SEA ABB=ON PLU=ON L5

L7 23483 SEA ABB=ON PLU=ON L6 OR L4

L8 237380 SEA ABB=ON PLU=ON DICARBOXYLIC ACID# OR (CARBOXYLIC ACIDS
(L) DICARBOXYLIC) OR CARBOXYLIC ACID# OR MONOCARBOXYLIC ACID#

L9 2047 SEA ABB=ON PLU=ON PICHIA PASTORIS

L10 0 SEA ABB=ON PLU=ON L7 (L) L8 (L) L9

L11 79 SEA ABB=ON PLU=ON L7 (L) L8

L12 62 SEA ABB=ON PLU=ON L11 AND PD<19980716

L13 5 SEA ABB=ON PLU=ON L11 (L) PREP/RL

L14 1 SEA ABB=ON PLU=ON L13 AND PD<19980716

D IBIB AB 1

=> d ibib ab 1

L14 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2003 ACS on STN
ACCESSION NUMBER: 1990:473123 HCAPLUS
DOCUMENT NUMBER: 113:73123
TITLE: Tryptophan participation in melanogenesis:
modification of Raper-Mason-Pawelek scheme of melanin
formation
AUTHOR(S): Chakraborty, D. P.; Roy, Shyamali; Chakraborty, A. K.;
Rakshit, R.
CORPORATE SOURCE: Bose Inst., Calcutta, 700 009, India
SOURCE: Journal of the Indian Chemical Society (1989
) , 66(8), 699-702
CODEN: JICSAH; ISSN: 0019-4522
DOCUMENT TYPE: Journal
LANGUAGE: English
AB The biomimetic synthesis of melanin from tryptophen using the Udenfriend system (Fe²⁺/ascorbic acid/EDTA/O₂) is described. On the basis of these results, a modification of the Raper-Mason-Pawelek scheme of tyrosine melanin synthesis is suggested in relation to depletion of melanin in vitiligo is discussed.